ELECTRICAL EDUCATION

HERETOFORE GERMANY HAS TAKEN LEAD IN THIS LINE.

Now an American Laboratory Will Attempt Great Things-Different Methods Adopted.

BOSTON, Sept. 13.-During the summer what promises to be in many important respects the finest laboratory of electrical engineering in the world has been going up in the Back Bay district of this city; a wide, one-story brick structure, the interest of which does not stop with the students of the Massachusetts Institute of Technology, for whom it is primarily constructed, but includes every person interested in the opening of the struggle between the United States and Germany for the primacy of modern education.

This struggle, about which Americans are likely to hear a great deal during the next two years, when plans now being formulated in various scientific centers are more fully under way, starts with a generally admitted German supremacy. In electrical engineering, the German Empire, with its splendid laboratories at Carlsruhe, Darmstadt and Charlottenburg, to say nothing of the great laboratory now being planned at Aix la Chapelle, is the world's center for exact, scientific work. Neither France nor Great Brtain has anything to compare with these great German institutions, and the Reichsanstalt, the Imperial Physico-Technical Institution at Charlottenburg, is the court of last resort for the whole civilized world in all matters pertaining to the standards of measurement for the various electrical processes. That an American institution is to have a laboratory equal and probably superior to any of its German rivals is therefore a matter

The history of the new American laboratory is typical of the difference between American and German methods. Germany moves slowly toward any ultimate accomplishment. The German, one might say, smokes his cumbersome national pipe, meditates an achievement and builds the result, whether a laboratory or a system of philosophy, so thoroughly that neither stone nor a sentence can easily be altered under a long period of years. The Amerthe other hand, smokes a short briar and builds while he smokes; and if time and tide call for change is cheerfully willing to rebuild the following year. He goes for inspiration to the actual workshop where the exigencies of the world's work compel constant adoption of the most improved methods. Here in Boston, therefore, the newest educational laboratory in the country is more closely related to the big electrical testing superior to these great industrial centers in that it will add the two essential features of the German laboratory-a room devoted to the maintenance and investigation of special research.

GERMANS ARE THEORISTS.

about the minute processes of special research than the latest improvements in of the water the institute has attempted to encourage this closer acquaintance by visits centers, an educational example of Mahofrom the street door to a system of tracks | ning of your shoe leather. connecting with the lecture hall, and, above all, the modern spirit of co-operation between the important technical school and lecture, carry it back into the power house. on a metal floor especially propieces and examine it in detail, and finally put it together once more and send it back to the factory. The laboratory will thus surmount what has been considered an insurmountable obstacle-the fact that the so fast that no educational institution can afford to purchase, often only immediately to discard, each new link in the chain of

The new laboratory is to be named the Augustus Lowell Laboratory of Electrical Engineering, in honor of the services which the late Augustus Lowell rendered to the institute. It is divided into five important working parts-the power room and main cial institutions; the smaller research rooms, based upon a study of the facilities which the Germans place at the disposal of special research workers; the standardizing room, which is intended to equal or surpass the famous Reichsanstalt: the lecture room, unquestionably the most complete in the world, and finally the workshop, where the mechanicians of the institute will repair and indeed manufacture a great part of the laboratory apparatus. These rooms, grouped in a single large building, covering some 40,000 square feet of land and one story in height, are so lighted by seventy skylights that each has the steady, well diffused light of an artist's studio. The architecture of the building as a whole, except for the picturesque effect of its community of skylights, is quite as simple and practical as that of the actual suggestions for its interior arrangements. THE GREAT DYNAMOS.

The power room is naturally the heart laboratory. Here at one end of hall something over 300 feet in length, are the six permanent dynamos, their accomengines aggregating power, which will current for light, motive experimental service. ' These permanent dynamos have their own place far end of the power room where of the piston," still waiting to be translated into English, will not disroutine of experimental work to actual experimental work-that is to say, paratus in all their infinite multiplicity of large number of smaller dynamos which end of the hall to the other, will carry back and forth as different experiments may call

But what is the actual meaning of the be used in the American navy-one among mous laboratory? What, in short, is meant | portance of the great German laboratory. by "testing" electrical apparatus? For anpile which is to be transformed into the of America has already been noted. It familiar light of an electric lamp. Your rests upon permanent foundations, yet is so coal is used primarily to run a boiler which simply constructed that it could be torn The patience under wound and smartconverts into steam about 70 per cent. of down and rebuilt without incurring any sethe energy of the original coal. An engine rious waste of money. The expenditure has the long adventure resteth here; then hands on some 12 per cent. of this 70 gone just where the institute authorities who ride unfouled by sin or fear, yet never find the Holy Grail. dynamo turns about 92 per cent. of this 12 | massive masonry, but into electrical equip-

PENNSYLVANIA MILITIA COMMANDER



GEN. JOHN P. S. GOBIN

General Gobin is one of the best known militia officers in the country. He is in command of the troops on duty in the anthracite mining region. The general was formerly commander-inchief of the Grand Army of the Republic.

departments at Pittsburg and Schenectady | 12 per cent. of the original 70 is finally dethan to the Reichsanstalt. But it will be livered to the customer. And of this the the ultimate standards of electrical meas- can be handed on to the next stage you urement, and a series of laboratories for | will of course get more illumination for the way to gain this economy-namely, to The German student is apt to know more | study every step of the process, to investigate every bit of machinery, in short, to practical electrical mechanism. On this side | volved from the beginning of the operation to the end. There is no modern scheme of electrical transportation, heating or illumof inspection to the important electrical inating into which this testing does not enter, and the fact, indeed, is equally true of met going to the mountain. Now the new | the countless processes by which electricity laboratory provides a way for bringing enters into the making of various manuthe mountain to Mahomet. Railroad trans- factured products; even, for example, in portation, big city drays, an electric crane | the bleaching of your cottons or the tan-ILLUSTRATED LECTURES.

Quite as interesting in many ways as the power room is the great lecture room the great manufacturing establishment, are of the new building. An amphitheater seatcombined to accomplish the miracle. It will | ing 300 students, it is connected with the be possible to take a new dynamo direct adjoining power room and main laboratory from any given factory to the laboratory by a system of double tracks, already spoof the institute, transport it by machinery ken of, which run like a narrow-guage railinto the lecture hall, use it to illustrate a road across the lecture platform. Instead of trains running upon these tracks there will be moving tables for the arrangement vided for such experiments, take it to of apparatus used in illustrating the lectures. The tables, seven or eight in numare 10 by 15 feet in dimensions and give ammodern science of applied electricity grows | ple space for practically any modern system of light or power transmission to be institute lectures the subject of transmission of power is illustrated by a reproduction of the system employed in lighting five neighboring cities from a central power house. The illustration reduces everything to scale, in which the students may watch the dynamo of the central station generating the current and sending it along to laboratory, closely akin to the big commer- the different cities. Such an object lesson is necessarily complicated, requiring the services of three men during several hours to set up and five men three-quarters of an hour to take to pieces. As conducted in the past, the process has naturally somewhat interfered with other lectures. In the new hall, however, the illustration, miniature telegraph poles and all, can be prepared outside the hall, moved in by machinery when it is needed, and out again after the lecture is over without at all interrupting the lectures that precede and follow.

STANDARDIZING ROOM. What will probably interest most persons more than the power room of the lecture room, however, is the standardizing room. Here one gets to the bed rock of electrical engineering-the precision of instruments and the method of measuring them. The United States, curiously enough in view of workshops which have afforded so many all we have done in electrical science, has no final authority on electrical standards, although the Bureau of Weights and Measures has recently established at Washington a number of standards of electrical over | reau for standardizing electrical apparatus that can compare with that of the German Reichsanstalt-"the top stone," as it has been called, "of Germany's scientific"-although the need of such a bureau is generally admitted; not only on the commercial side of electrical engineering, but particularly in the important original work that is being done in our American universities. which the rest of the room is devoted. The In planning a standardizing room whose accuracy of work shall equal that of the the testing of all kinds of electrical ap- Reichsanstalt, the Institute of Technology is indirectly supplying such a bureau, not only for its students, but for general reference. It is fairly obvious, for example, a ten-ton overhead crane, running from one that the Brooklyn navy yard will not, as occurred not long ago, be compelled to send to Germany for the "callibration" of number of incandescent electric lamps to experiments to be conducted in this enor- many examples of the international im-The exterior simplicity of this latest addi-

per cent. into electrical energy, and only ment and perfect accommodation of stuabout 90 per cent. of the 92 per cent. of the dents. Some of the German universities are already hampered by buildings too well built architecturally to be economically remodern laboratory machinery. Nor is it tions are cut off from half their usefulness by heavy investments in buildings made almost obsolete by unforeseen modern requirements, but which cannot be destroyed | the ability to do. without decided qualms of the financial conscience. In building its new laboratory, in a word, the institute has combined not and the present of the American industrial plant, but the problematical future that may demand an arrangement quite unforeseen and different from anything now in existence.

MAY 7 AT ST. PIERRE.

Prudent Capt. Leboffe's Flight from the Overhanging Doom.

George Kennan, in the Outlook. The local newspaper said, on the very more to be feared by St. Pierre than Vesuvius is feared by Naples. We confess that that very day, the Italian barque Orsolina, ber, in order that the apparatus of several | Capt. Marino Leboffe, loading with sugar | or fault. lectures may be in process of preparation for Havre. Alarmed by the threatening while that of a single one is being exhibited, appearance of the volcano, Captain Leboffe went to the shippers and said to them to stop loading and sail for Havre

> "That doesn't make any difference," replied the captain; "I'd rather sail with half a cargo than run such a risk as

> man must run here." The shippers assured him that Mont Pelee was not dangerous; that it had thrown once before without doing any damage, and that, in all probability, it wouldn't remain active a week. Even if it should, smoke and ashes couldn't hurt anybody. "I don't know anything about Mont Pelee," said Captain Leboffe, "but if Vesuvius were looking as your volcano looks this morning. I'd get out of Naples: and I'm going to get out of here." The shippers then became angry and told him that if he salled without permission and with only half a cargo, he would get no clearance papers, and would be arrested as soon as he reached

Havre.

"All right!" replied the imperturbable captain; "I'll take my chance of arrest. but I won't take any chances on that volcano. I'm going to get my anchor up aboard." He bade them goodby and left The shippers then sent two customs officers to the barque, with instructions to stay on board and prevent her from leaving. The captain said to these "Gentlemen, I'm going to sail from this port in less than an hour. If you want to go ashore, now is your time to do it. If you stay with me, I assure you shall take you to France. When the sails were loosed and the crew began to heave up the anchor, the customs officers hailed a passing boat and went ashore, threatening the captain with all the penalties of the law. Twenty-four hours later the shippers and

The End of the Quest. Unarm him here. Now wish him rest. His was the fate of those who fail: Who never end the knightly quest, Nor ever find the Holy Grail.

was far at sea, on her way to France.

of St. Pierre, and the barque Orsolina

He was the fiercest lance in all That virgin honor called to dare; The courtliest of the knights in hall, The boldest at the barriere.

loyful he took the sacred Task That led him far by flood and field: His lady's favor at his casque, God's cross upon his argent shield. The crimson cross that could not save!

See where the scimitar has reft The favor that his lady gave! For this poor fate he rode so far, With faith untouched by toil or time:

A perfect knight in press of war. Stainless before the Mystic Shrine One finds the Rose and one the rod; The weak achieve, the mighty fail; None knows the dark design but God

Who made the Knight and made the Grail. The single eye, the steadfast heart, Shall all these utterly decay?

-Frank L. Pollock, in Atlantic Monthly.

THE VOICE OF THE PULPIT

THE MASTER: THE PIVOTAL MIND OF WORLD'S RELIGIOUS THOUGHT.

By Rev. John Brittan Clark, D. D., Pastor Westminster Presbyterian Church, Detroit, Mich.

"Ye call me Master and Lord, and ye say well, for so I am."-John, xiii, 13.

I think we will none of us doubt or deny that of all the powers ever in this world with an influence over the mind of humanity Christ's power is easily supreme. Considered solely on its intellectual side I do not know of any thought that has ever been given to the world that has affected the thinking of all ages in a way at all comparable with the thought of Jesus Christ.

Living but three brief years in public and but a short thirty-three years in all, and posterity inheriting but a few fragments of His thinking at the most, we find it utterly impossible, in our search for the truth about what is admittedly the most important part of our being, the spiritual, to go either back to the centuries before Christ, or into the centuries since His birth and death, or to venture into the centuries that we are rushing toward, without being compelled, either willingly or reluctantly, to refer all our thinking to one Man of Nazareth.

Jesus Christ is inevitably the pivotal mind of the world's religious thinking today. This is all the more wonderful when we admit that Christ was not a philosopher in the technical sense of the term; that His thought, as we have it, is not a regular, orderly system of philosophy. There are very few personalities that can so radically control and shape the thinking of mankind. You can count on your two hands-and have fingers to spare-those minds that have made a truly new and indelible and irrefutably true impress on the thought of the world. As time strings the centuries on His girdle they nearly all have the same general luster. Only far apart we catch a new radiance in some one. And amid these very few, those antedating the Nazarene are eclipsed by Him; those succeeding Him catch their color from His. Let none think that I am importing this intellectual meaning into the term Master, for the word in the text is Christ's own word, and that is

Christ is the Master because His thought is dynamic, is operative. The great painters are not masters solely because they suggest the proper things in drawing and color and design, but because, in addition to this, they personally carry their principles into execution. When you look upon their paintings you see both the principle of their art and the execution of the principle they advocated. It is so in all directions where mastery is claimed. The master musician is not he who can understand and expound only, but who, with firm and pliant touch, can so well execute what he understands and teaches. We reach here the second indispensable element of mastery-it is to be able to do what you claim

SUPPORTING THE CLAIM.

Apply this test to Jesus Christ; does it not support the claim that He is Master? He taught that self-control was an indispensable requisite for character. Then, as men listened in charmed wonder to His words, they saw this teacher of self-control go among men who offered Him every provocation to retaliate, to lose control of himself, and without one slip or failure exhibit self-control. This teacher from Nazareth held men spellbound by His teaching of self-forgetfulness in behalf of others. Then He walked before them, doing, in instances beyond number, what He had taught, painting, painting with fatigue. eve of the catastrophe: "Mont Pelee is no life blood at last for His pigments, the we cannot understand this panic. Where dom from sin-thinking on higher levels miliar with Vesuvius, took a different view. | during thirty-three years a life in which twenty centuries has falled to find any flaw | the world's applause.

"But," objected the shippers, "you can't in vitalizing His thought. This is a very sure evidence of mastership. "I know how it ought to be done, but I cannot do it." we say. Then one steps up and does it as it | Him. should be done, and we say: "Ah, but you have mastered it." If this is the test we continually apply to the multitude of lesser things in our life, how supreme appears the mastership of Him who, in this mighty undertaking of living a rigid life, while every man repeats Paul's words, "The good that I would I do not; but the evil which I would not that I do"-steps out before the world and actually so masters the tendencies of the human life which, in common with us all, He felt the inclination to obey. that He actually lives the perfect life-perfect beyond the power of man to find

We have seen that mastership consists the combination of masterful thought, and masterful execution, and that this combination is found in Jesus Christ in the most supreme degree. But there is another indispensable element in complete masterliness which I am sure has already occurred to you, namely, the ability to transmit one's own personal power. Certainly this is the supremest test of mastership; this the rarest possession. The great master is he who knows, who personally can do, and finally who can personally empower others

WHY HE IS MASTER. Jesus, the Christ, is master because He can and actually does enable every one that | this, one of the photographers took a shot puts himself under Him to so overcome his the customs officers lay dead in the ruins | faults, to so develop his power, be it little or much, to so conceive and plan and execute, that the result is amazing to all, and to none more than to the student himself. Although Christ is Master because of the master thought, the master power to develop His pupils, the astounding fact is that He is never any one's master by irresistible might. He is not a despot. He does not enter any life against its will and crush and beat it down into subjection to Him This is what some people wish He did do. that He would make them Christians so that they would not have to try to be, but simply could not but be. Nevertheless, that is not Christ's way. No more possible is it to buy instruction from Him. We become pupils of the Master by going to Him | ting a view or so of his frame. I've got in prayer, telling Him we know nothing one, and I'm going to get some others but want to learn, and that we will put ourselves under His instruction and what He tells us to do. Then begins the most marvelous training man can have.

> Perhaps the very first lesson He will give couple of Ahkounds of Swat besides—that's us is the same lesson that He in the text what I'll do with you, Willie." Perhaps the very first lesson He will give us is the same lesson that He in the text environment gave His first disciples, namely, the prime essential of mastership is to be able to serve, to reach the mastership by becoming the slave. That almost leaves the novice breathless. It is so revolutionary, so antithetical to all teaching of other couple of Ahkounds of Swat besides—that's what I'll do with you, Willie."
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> The important secretary subsided prompting camera folk, and all because they wriggled about and made such determined efforts for the Christmas dintered by the newspaper camera folk, and all because they wriggled about and made such determined efforts for the Christmas dintered by the senator to Washington if he could not camera folk, and all because they wriggled about and made such determined efforts for the Christmas dintered by the senator to Washington if he could not camera folk, and all because they wriggled about and made such determined efforts for the Christmas dintered by the senator to Washington if he could not camera folk, and all because they wriggled about and made such determined efforts for the Christmas dintered by the senator to Washington if he could not camera folk, and all because they wriggled about and made such determined efforts.
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aware of what they were doing and kicked

The notable women who, arriving from

Europe during the past fortnight, ineffec-

tually strove to escape the cameras, were

rewarded for these efforts by having snay

shots of themselves published in the yel-

lows that made them look like composites

of washerwomen, gypsies and chorus girls.

papers, handkerchiefs, parcels and all sorts

of things before their faces as they stood

upon the pier upon the morning of their

arrival, but the photographers, not to be

thwarted, buzzed around them like bumble-

bees, and all succeeded in snap-shooting

The Duchess of Marlborough was in par-

ticular the victim of the newspaper cam-

eras. Now, the Duchess of Marlborough is

not a pretty woman. She is very far from

that, and all of the idealized pertraits of

her made by French painters and published

in the Sunday supplements of the New

York yellows will never make her a pretty

woman. But she is at least presentable.

albeit her figure is slender to the point of

wise interesting. But the snap shots that

were taken of the unfortunate American duchess by the newspaper camera clickers

simply made her out a fright of the most

frightful description, and if she saw them

The lineaments and figure of her trim

mother, Mrs. Belmont, were likewise most

emaciation, and her countenance is in no

the women of the party in the most gro-

the purser's door to all of them had take

these horrible negatives of him.

tesque and absurd attitudes.

masters. Did the Great Master himself do that? You have the record of His life; what shows it?

Perhaps the next lesson will be the sufferexhaustion, poverty, homelessness, and His ing of pain. The novice almost rebels. That is so unexpected. Did the Great Masprinciple He had presented. This Jesus set | ter himself become Master in that way? men thinking about purity in life and free- There is the story of His career. What says it? "Made perfect through suffering." could one be better off than at St. Pierre?" and along loftier lines than men ever had The most patent lesson, the most conspicu-Some observers, however, who were fa- before His time; then He lived before them ous fact in the world, is that the few really great in any line have had years of toil In the roadstead off the city lay at anchor, the hostile and microscopic criticism of and pain and darkness before they heard

He is the Master because He has, in the So we may run the thought into all the highest possible sphere of thinking, the elements of Christ's teaching. What He spiritual, given the world the supremest expounded He executed. The principles He | thought. He is the Master because He has, that he did not regard that roadstead as advocated He applied. He lectured not in the hardest and noblest sphere of a safe place to be, and that he had decided only, but He lived His lecture. He was the achievement, the sphere of life, given the and meanest and least talented of humanity and make them masters together with

THE CAMERA FIENDS.

How They Pester and Victimize People of Prominence.

New York Letter in Washington Star. J. Pierpont Morgan, a gentleman who, since he achieved his vast prominence in the world of finance, has unquestionably become afflicted with that malady politely termed "the delirium of grandeur"-the affliction is described in less complimentary phrases when applied to ordinary individuals-blusteringly announced on the deck of the steamer that hauled him into New York harbor the other day that he wouldn't have his picture taken by a newspaper photographer "for \$5,000,000." That seemed like a pretty fairish bagatelle for immunity from the besiegements of the score or more of newspaper and magazine photographers and others of that tribe-which is a little who hovered about the extremely gruff boss of the financial puddle, but Mr. Morgan might just as well have made his figure rounder by saying \$50,000,000. A very busy and self-important secretary of the financier kept himself more or less in front of Mr. Morgan during all of the time the latter was on the deck of the steamer as i came up the harbor, and when, in spite of at the trust organizer, the officious secretary appeared to become real vexed, so he did. He advanced upon the photographer who had got the shot, raising a heavy cane as he advanced "Did you photograph Mr. Morgan?" the The Vanderbilt party tried to keep newssecretary demanded with as much flerce-

ness as he could assume. "I sure made as much of a crack at the same as I could with portions of your car-cass in the way," dryly replied the pho-"How dare you photograph Mr. Morgan"

erociously inquired the secretary, raising his club as if to smash the camera, and mentioning the financier's name in a tone of awe, as if the juggler of millions were of celestial origin. "It's part of my graft," calmly replied the photographer, becoming a bit angry

himself. "Individually, I don't care any more for Mr. Morgan than I do for Paddy the Pig or Grand Central Pete, but I drifted on board this craft for the purpose of getfore he gets off the boat. As for you, I'd recommend you to fetch that club of yours to a parade rest real quick, or I'll just take you by the slack of your waistcoat and toss you over the side, even if you were the secretary to four Morgans and a

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awful examples as he saw them in the lay-only needed a cutlass between teeth to resemble a glass-eating and yellow newspapers. As he stood on the sulpier, chatting with some friends while he phur-burning pirate of the Spanish main waited for his steamer to issue the "All as depicted by Howard Pyle, aboard and all ashore" call, he observed Then they all went down in a body to the the large flock of men with cameras cirourser's room, where Mr. Morgan had taken refuge. They found him seated cling about him. He stepped out into an open space with a laugh corner of the room, which, nevertheless, "Here, you boys," he said cheerfully, was in a strong light, and very well adapted for photographic purposes. The great money man was tilted back in a chair, 'fire away-I'll stand up for you. As long as it's bound to be I want to be made to look as human as possible, anyhow. growling angrily, with a cigar clapped into

The result was that the snap-shots pubhis countenance at the precise angle affectlished of Mr. Schwab on the following ed by Chuck Conners, One-eyed Connolly morning did not make him look like a gloomy gorilla or a slouching criminal, but eccentricity of the eminent financier's. like a cheerful, well-contained man of the One by one the photographers passed before the door of the purser's room, shoot-Mr. Schwab seemed to have the right end ing away at the wrathful looking organizer of everything, and the portraits that they thus secured made Mr. Morgan look for al the world like a sullen mastiff just about to make a final effort to chew his tethering rope. Before Mr. Morgan became

ing goes. The celebrities might just as well stand and deliver to the persons with the cameras. They are inevitably going to be photographed somehow or another, and before long they will unquestionably realize that when they are presented in the picture dailies as freaks, as they have been for a long time now, the joke is on them

Senator and Wife Never Separated.

When James H. McMillan, the son, died

at Colorado Springs early in May, Sennot leave for the West. So Mrs. McMillan made the trip alone. This was the first time in their forty years of married life that they had ever been separated. Where Mrs. McMillan went the senator accompanied her, and wherever Senator McMillan was called Mrs. McMillan was his companion. Forty years of unbroken companionship is seldom accorded any busband and wife, and those who have visited in the home bear witness to the happy and beautiful life of the household

Family prayer was a feature of the home life of this family. In spite of multitudinous cares of business and state, the family was regularly called together for prayer and Bible reading by the father. The senator was a member of the Jefferson-avenue Presbyterian Church.

of men. His home life is to be regarded as first in everything, and there was nothing he loved better than to gather the members around him for little family dinners. Always at Christmas the family gathered and since the affairs of state have called